

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,449,465 B2
APPLICATION NO. : 10/565065
DATED : November 11, 2008
INVENTOR(S) : Eddy Jean Edgard Freyne et al.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 5,

Line 29, delete “c-electrons” and insert -- π -electrons --.

Column 8,

Line 52, delete “-NR⁵-;” and insert -- -NR¹-; --.

Column 10,

Line 56, delete "R" and insert -- R³ --.

Column 11,

Line 10, delete "R" and insert -- R⁴ --.

Line 52, delete “-C(=O)-NR⁶R⁷,” and insert --NR⁵-C(=O)-NR⁶R⁷, --.

Column 13,

Line 21, delete "R" and insert -- R² --.

Column 19,

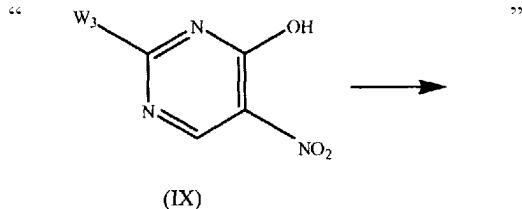
Line 26, delete "R" and insert -- R² --.

Column 20,

Line 10, delete "R" and insert -- R² --.

Column 25,

Lines 5-15, delete



Signed and Sealed this

Tenth Day of August, 2010

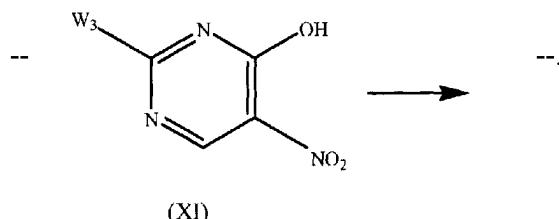
David J. Kappos

David J. Kappos
Director of the United States Patent and Trademark Office

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and insert



Column 30.

Line 22, delete "(XVI)" and insert -- (XIV) --.

Column 112,

Column 1E,
Line 57, delete "R" and insert -- R² --.

Column 116,

Lines 53-54, delete “ring A represents phenyl;”.

Column 117,

Line 1, delete “ambivalent” and insert -- a bivalent --.

Line 16, delete "NR⁶R" and insert -- NR⁶R⁷

Lines 42-43, delete “ring A is phenyl;”.

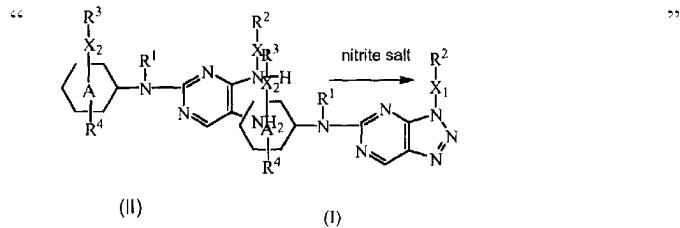
Column 118,

Line 29, delete "NR⁶⁷." and insert -- NR⁶R⁷. --.

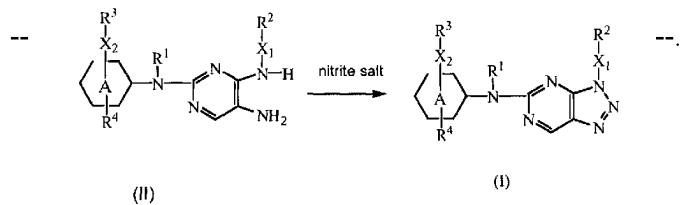
Column 123,

Line 14, delete “formula (H)” and insert -- formula II --.

Lines 16-28, delete



and insert



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Column 126,

Lines 57-58, delete "forms, quaternary amines or N-oxide forms thereof."
and insert -- forms or quaternary amines thereof. --.